



Web Images Groups News Froogle <sup>New!</sup> more »

connecting trusted to untrusted systems

Search

Advanced Search  
Preferences

"to" is a very common word and was not included in your search. [\[details\]](#)

## Web

Results 1 - 10 of about 9,510 for connecting trusted to untrusted systems. (0.76 seconds)

### 248694 - Configuring IPsec to Handle Trusted and Untrusted Domain ...

... Scenario 1: Clients **Connecting** to Servers in Different Domains. ... the servers in the different (or **untrusted**) domain to ... servers in the same (or **trusted**) domain to ... support.microsoft.com/default.aspx?scid=kb;en-us;248694&sc=tech - 15k - [Cached](#) - [Similar pages](#)

### docs.sun.com: Trusted Solaris Administrator's Procedures

... Remote Role Assumption from **Untrusted Systems**".). If this policy change is made, it only applies to **untrusted** SMC clients **connecting** to **Trusted** Solaris servers ... docs.sun.com/db/doc/805-8120-10/6j7kqn66j?a=view - 10k - [Cached](#) - [Similar pages](#)

### Connecting to SQL across Non-Trusted Domains

... RE: **Connecting** to SQL across Non-Trusted Domains Hi Clint, The ... You'll be unable to connect to a remote server in an **untrusted** domain using Named Pipes. ... www.mose.ms/message598675.html - 36k - [Cached](#) - [Similar pages](#)

### WatchGuard LiveSecurity

... as **untrusted systems** until they prove otherwise. And this means employing the most conservative method of **connecting** client computers to your **trusted** network ... www.corecom.com/external/livesecurity/trustno1.htm - 10k - [Cached](#) - [Similar pages](#)

### Sygate Joins Trusted Computing Group To Develop Open Industry ...

... The **Trusted** Network Connect (TNC) specification, anticipated to be ... security policies to prevent vulnerable or **untrusted systems** from **connecting** to the ... www.sygate.com/news/sygate-trusted-computing-group-ris.htm - 18k - May 17, 2004 - [Cached](#) - [Similar pages](#)

### National Business Group-Connecting People with Technology

... additional processing modules (up to 6) and additional Virtual **Systems** (25, 50 ... links to the gigabit Ethernet connection of the **trusted** and **untrusted** networks ... www.nbg.com/products/netscreen/1000.asp - 23k - [Cached](#) - [Similar pages](#)

### Tech Players Push for Anti-Virus Spec

... the spec will outline specific network policies to block vulnerable or **untrusted systems** from **connecting** to an enterprise network. A **Trusted** Network Connect sub ... www.interenews.com/ent-news/article.php/3352271 - 57k - [Cached](#) - [Similar pages](#)

### CXOtoday

... Labeled as '**Trusted** Network Connect', the specification will be ... security policies and prevent vulnerable or **untrusted systems** from **connecting** to the ... www.cxotoday.com/cxo/jsp/index.jsp?section=News&file=template0.jsp&subsection=Technology&subs... - 69k - [Cached](#) - [Similar pages](#)

### Security Pipeline | News | Trusted Computing Group Pushes Open ...

... and quarantine measures for **untrusted** devices make ... said platforms that incorporate **Trusted** Platform Modules ... a minimum level of trust before **connecting** to their ... nwc.securitypipeline.com/howto/showArticle.jhtml?articleId=20300401&printableArticle=true - [Similar pages](#)

### InfoExpress - Network Security Scanning and Block with Policy ...

... Network The growing number of **systems** crossing between **trusted** and **untrusted** networks poses ... Trojan on one network can infect another after **connecting** to it ... www.infoexpress.com/security\_products/pe\_overview.php - 13k - [Cached](#) - [Similar pages](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

## Welcome to IEEE Xplore

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

## Index of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

## Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

## Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Print Format

Your search matched **32** of **1038994** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

## Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.


☐ Check to search within this result set

## Results Key:

**JNL** = Journal or Magazine   **CNF** = Conference   **STD** = Standard

### 1 SIGMA: security for distributed object interoperability between trusted and untrusted systems

*Sebes, E.J.; Vickers Benzel, T.C.;*

Computer Security Applications Conference, 1996., 12th Annual , 9-13 Dec. 1996

Pages:158 - 168

[Abstract] [PDF Full-Text (1084 KB)] **IEEE CNF**

### 2 Programming Internet telephony services

*Rosenberg, J.; Lennox, J.; Schulzrinne, H.;*

Network, IEEE , Volume: 13 , Issue: 3 , May-June 1999

Pages:42 - 49

[Abstract] [PDF Full-Text (964 KB)] **IEEE JNL**

### 3 Denial of service protection the nozzle

*Strother, E.;*

Computer Security Applications, 2000. ACSAC '00. 16th Annual Conference , 11-15 Dec. 2000

Pages:32 - 41

[Abstract] [PDF Full-Text (660 KB)] **IEEE CNF**

### 4 Providing secure environments for untrusted network applications-with case studies using VirtualVault and Trusted Sendmail Proxy

*Zhong, Q.;*

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1997., Proceedings Sixth IEEE workshops on , 18-20 June 1997

Pages:277 - 283

[Abstract] [PDF Full-Text (624 KB)] **IEEE CNF**

### 5 Don't trust your file server

*Mazires, D.; Shasha, D.;*

Hot Topics in Operating Systems, 2001. Proceedings of the Eighth Workshop on , 20-22 May 2001

Pages:113 - 118

[Abstract] [PDF Full-Text (645 KB)] **IEEE CNF**

### 6 Fragmentation of confidential objects for data processing security in distributed systems

*Fabre, J.-C.; Perennou, T.;*

Distributed Computing Systems, 1995., Proceedings of the Fifth IEEE Computer Society Workshop on Future Trends of , 28-30 Aug. 1995

Pages:395 - 403

[Abstract] [PDF Full-Text (788 KB)] **IEEE CNF**

**7 Secure system architectures and integration**

*Wu, A.; Anderson, E.; Garvey, C.;*

Computer Security Applications Conference, 1992. Proceedings., Eighth Annual , 30 Nov.-4 Dec. 1992

Pages:2 - 9

[[Abstract](#)] [[PDF Full-Text \(412 KB\)](#)] **IEEE CNF**

---

**8 Programming Internet telephony services**

*Rosenberg, J.; Lennox, J.; Schulzrinne, H.;*

Internet Computing, IEEE , Volume: 3 , Issue: 3 , May-June 1999

Pages:63 - 72

[[Abstract](#)] [[PDF Full-Text \(160 KB\)](#)] **IEEE JNL**

---

**9 WANTED: a theft-deterrent solution for the pervasive computing world**

*Droz, P.; Gulcu, C.; Haas, R.;*

Computer Communications and Networks, 2000. Proceedings. Ninth International Conference on , 16-18 Oct. 2000

Pages:374 - 379

[[Abstract](#)] [[PDF Full-Text \(520 KB\)](#)] **IEEE CNF**

---

**10 Secure composition of untrusted code: wrappers and causality types**

*Sewell, P.; Vitek, J.;*

Computer Security Foundations Workshop, 2000. CSFW-13. Proceedings. 13th IEEE , 3-5 July 2000

Pages:269 - 284

[[Abstract](#)] [[PDF Full-Text \(596 KB\)](#)] **IEEE CNF**

---

**11 Establishing firewall policy**

*Cobb, S.;*

Southcon/96. Conference Record , 25-27 June 1996

Pages:198 - 205

[[Abstract](#)] [[PDF Full-Text \(1020 KB\)](#)] **IEEE CNF**

---

**12 A sound framework for untrusted verification-condition generators**

*Necula, G.C.; Schneck, R.R.;*

Logic in Computer Science, 2003. Proceedings. 18th Annual IEEE Symposium on , 22-25 June 2003

Pages:248 - 260

[[Abstract](#)] [[PDF Full-Text \(588 KB\)](#)] **IEEE CNF**

---

**13 Spy: a method to secure clients for network services**

*Lipton, R.J.; Rajagopalan, S.; Serpanos, D.N.;*

Distributed Computing Systems Workshops, 2002. Proceedings. 22nd International Conference on , 2-5 July 2002

Pages:23 - 28

[[Abstract](#)] [[PDF Full-Text \(266 KB\)](#)] **IEEE CNF**

---

**14 Assurance for the Trusted Mach operating system**

*Branstad, M.; Landauer, J.;*

Computer Assurance, 1989. COMPASS '89, 'Systems Integrity, Software Safety and Process Security', Proceedings of the Fourth Annual Conference on , 19-23 June 1989

Pages:103 - 108

[[Abstract](#)] [[PDF Full-Text \(588 KB\)](#)] **IEEE CNF**

---

**15 The trusted path between SMITE and the user**

Wiseman, S.; Terry, P.; Wood, A.; Harrold, C.;  
Security and Privacy, 1988. Proceedings., 1988 IEEE Symposium on , 18-21  
April 1988  
Pages:146 - 155

[\[Abstract\]](#) [\[PDF Full-Text \(500 KB\)\]](#) [IEEE CNF](#)

---

[1](#) [2](#) [3](#) [Next](#)

---

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved